

DEPARTMENT OF NATURAL RESOURCES
STATE OF INDIANA
611 STATE OFFICE BLDG.
DIVISION OF OIL AND GAS
INDIANAPOLIS, INDIANA

544

WELL COMPLETION OR RECOMPLETION REPORT AND WELL LOG

TO BE FILED IMMEDIATELY AFTER COMPLETION OF WELL
NOTICE: IT IS NECESSARY TO SUBMIT A RECORD FOR EACH PERMIT.

DESIGNATION Operator <u>Indiana Gas & Water Co., Inc.</u> Farm Name <u>Charles R. Goss</u> Well No. <u>#4(W-10)</u>		TYPE OF COMPLETION Dry Hole _____ Stratigraphic Test _____ Oil _____ Saltwater Disposal _____ Gas _____ Water Supply _____ Pressure Maintenance or Secondary Recovery: Gas Storage: _____ Water Injection _____ Injection - Extraction <u>X</u> Gas Injection _____ Observation _____																													
PERMIT NO. <u>29874</u>																															
TYPE OF WELL New Well <u>X</u> Workover _____ Deepening _____		INITIAL PRODUCTION <u>D&A</u> Oil _____ Gas _____																													
LOCATION County <u>White</u> Twp. <u>26N</u> Rge. <u>6W</u> Section <u>11</u> $\frac{1}{4}$ <u>SE</u> $\frac{1}{4}$ <u>1244.5</u> from N line <u>1485</u> from E line S <u>X</u>		COMPLETION INTERVAL Interval(s) <u>926'10"-941'10"</u> - <u>Camp Dale</u> Formation Name(s) <u>Trenton</u>																													
ELEVATION <u>722.2(8L)</u>		WELL TREATMENT Shot _____ qts. _____ interval _____ Shot _____ qts. _____ interval _____ Acid <u>3000</u> gals. <u>926'10"-941'10"</u> interval _____ Acid _____ gals. _____ interval _____ Fracture _____ gals. _____ interval _____ Fracture _____ gals. _____ interval _____																													
TOTAL DEPTH Driller's Log <u>941'10"</u> Electric Log <u>None</u>																															
OPERATIONAL DATES Commenced <u>11-9-65</u> Completed <u>1-3-66</u>		CASING RECORD <table border="1"><thead><tr><th>Size</th><th>Depth</th><th>Sks Cement</th><th>Csg Pulled</th></tr></thead><tbody><tr><td><u>10" ID</u></td><td><u>33.31'</u></td><td><u>1000</u></td><td><u>one</u></td></tr><tr><td><u>8" ID</u></td><td><u>75'</u></td><td><u>14 800</u></td><td></td></tr><tr><td><u>6" ID</u></td><td><u>926'10"</u></td><td><u>225 800</u></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr></tbody></table>		Size	Depth	Sks Cement	Csg Pulled	<u>10" ID</u>	<u>33.31'</u>	<u>1000</u>	<u>one</u>	<u>8" ID</u>	<u>75'</u>	<u>14 800</u>		<u>6" ID</u>	<u>926'10"</u>	<u>225 800</u>													
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TOOLS Rotary (interval) <u>75-926'10"</u> Cable (interval) <u>0-75</u> <u>926'10"-941'10"</u>																															

OCCURRENCE OF OIL AND GAS

Interval	Type of Formation (ls., ss., etc.)	Remarks (fill-up, tests, etc.)
<u>667-683</u>	<u>Lime</u>	<u>SC</u>

The above information is complete and correct.

Date March 5, 1967

Address of Operator 1630 N. Meridian Street, Indianapolis, Indiana 46202

Signed

Title

Robert W. Wagner
Regional Engineer

FORMATION RECORD

From	To	Rock Type (describe rock types and other materials penetrated and record occurrences of oil, gas and water from surface to total depth)	From	To	Rock Type (describe rock types and other materials penetrated and record occurrences of oil, gas and water from surface to total depth)
		<u>DRILLERS LOG</u>			
0	14	Yellow clay			
14	35	Blue sandy clay			
35	59	Slate			
59	72'8"	Grey shale			
72'8"	85	Brown limestone			
85	170	Grey limestone			
170	185	Light brown stone			
185	255	Light grey stone			
255	280	Brown Stone			
280	581	Grey stone			
581	667	Grey shale			
667	683	Grey stone-SSO			
683	860	Grey shale with stone streaks			
860	921'10"	Brown shale			
921'10"	941'10"	Trenton limestone			
		T.D. 941'10"			

